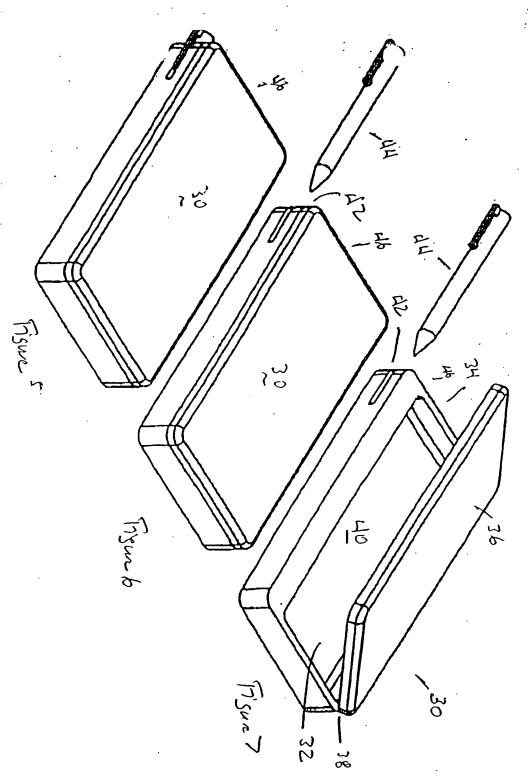
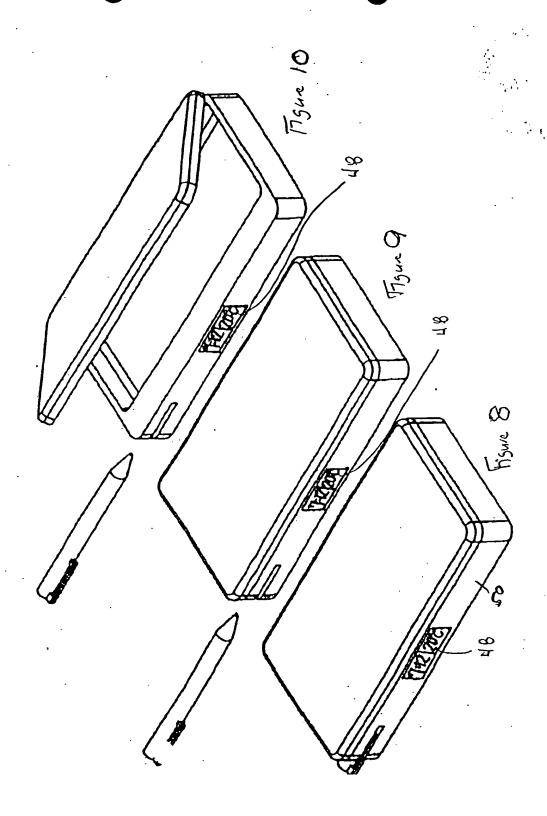
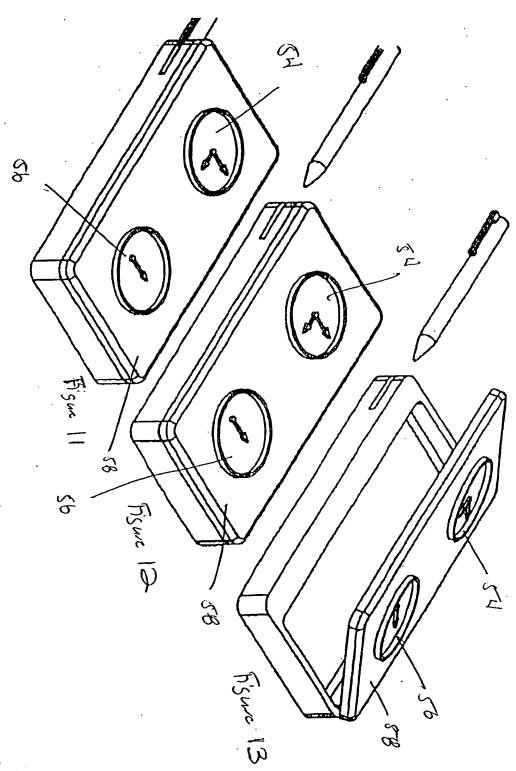


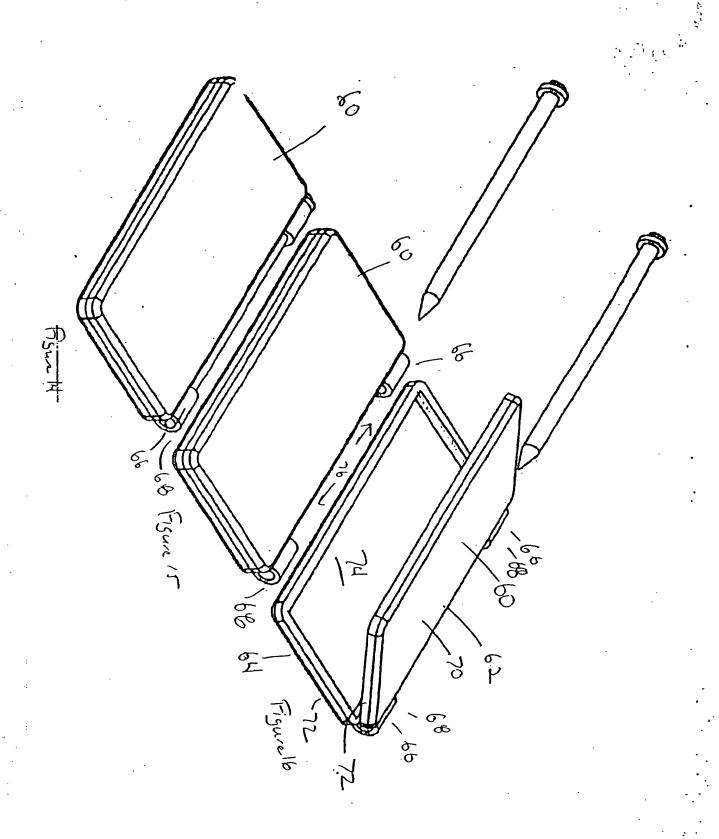
Figure 1 22 1/6 Figure 1 22 1/6 Figure 2 22 1/8 Figure 2 22 1/8 Figure 32 1/8 Figure 3







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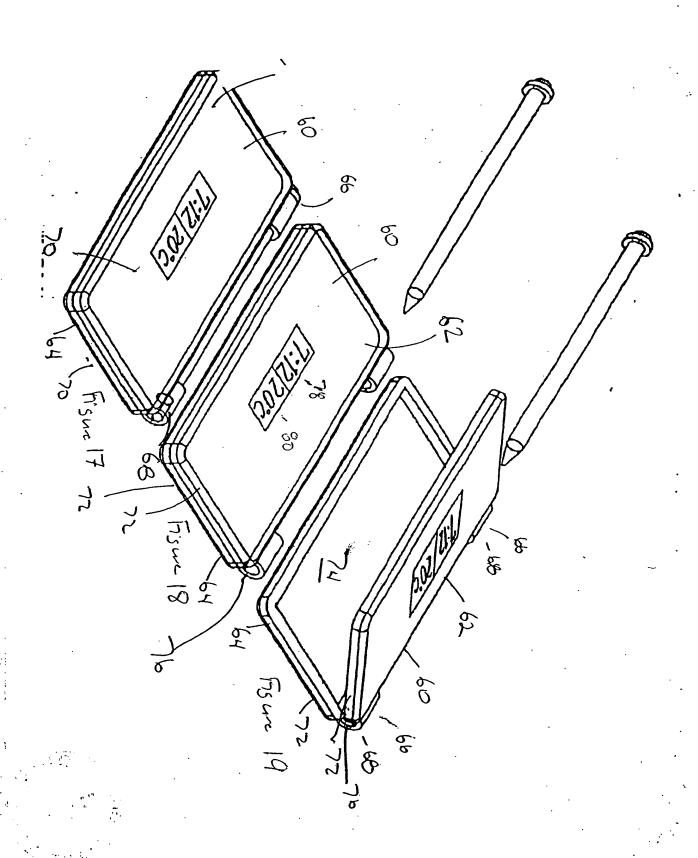


Figure 20

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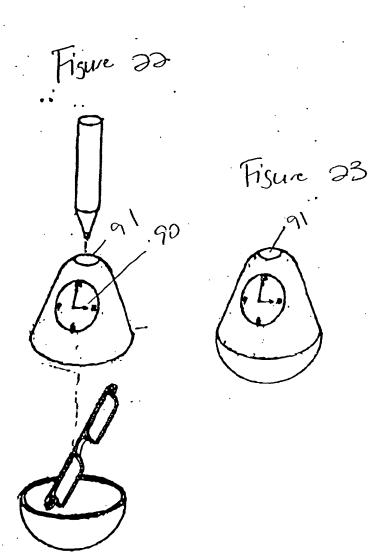
Figure 21

Figure 21

-82

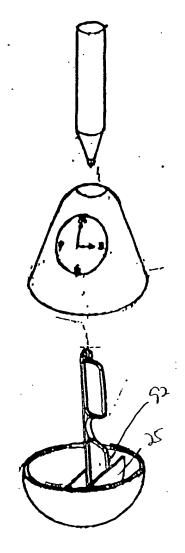
-82

E 0198

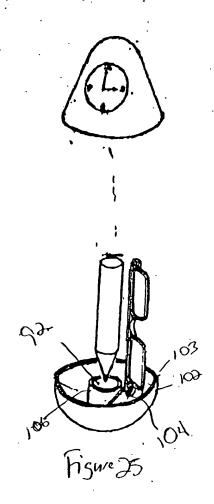


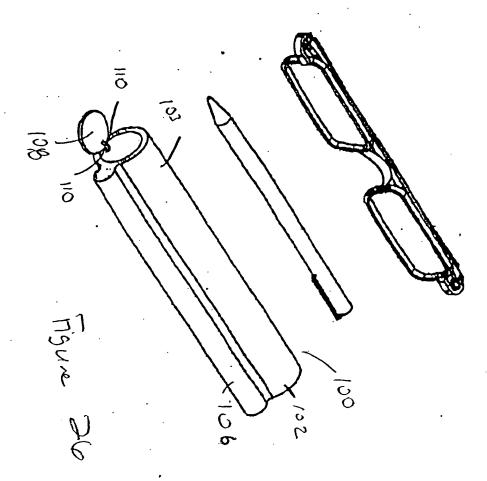
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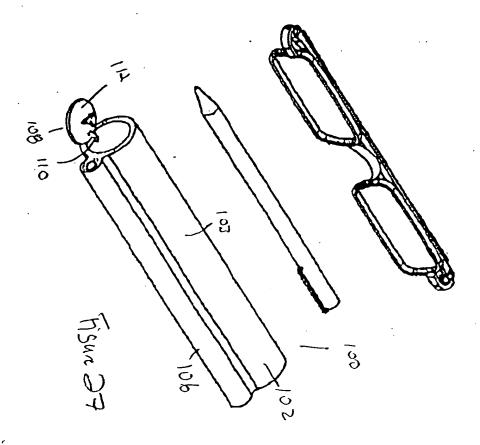
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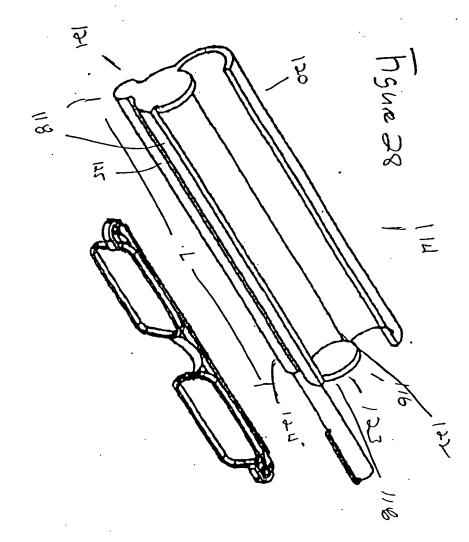


Figur 24

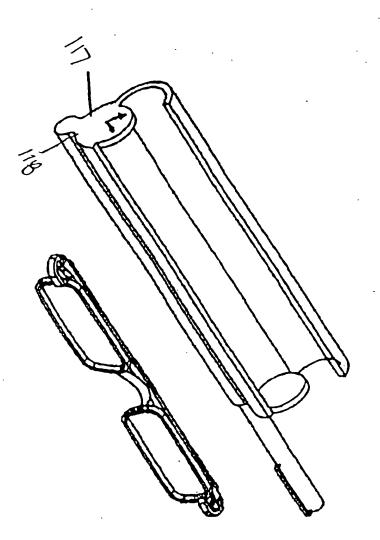




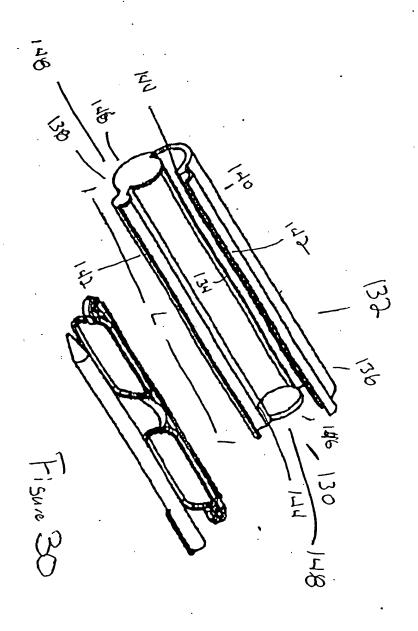




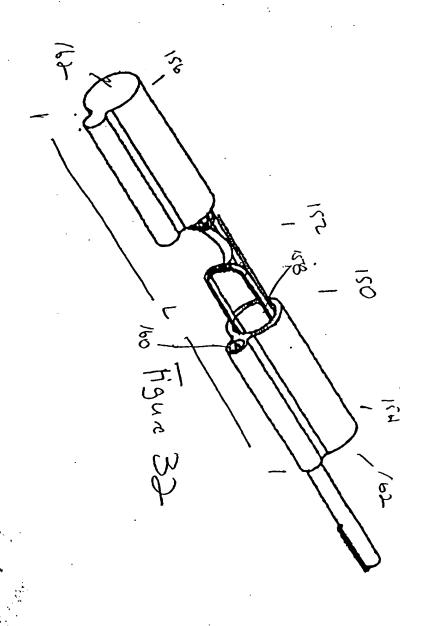
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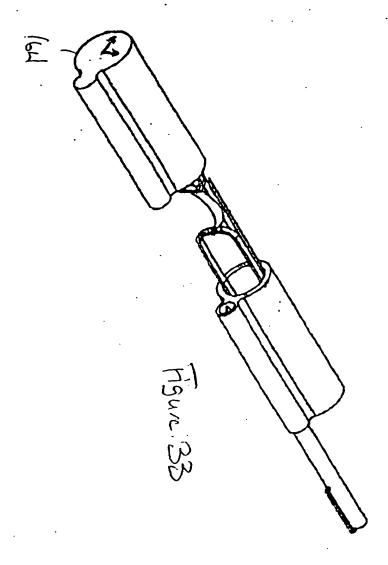


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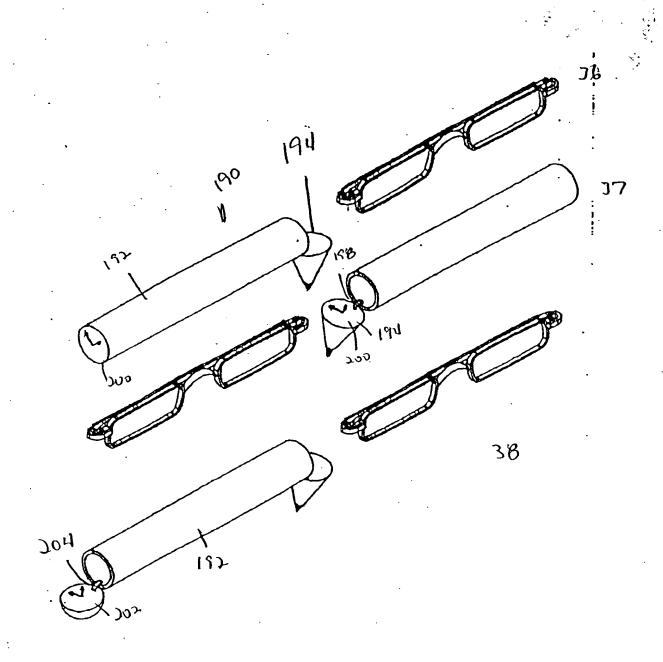


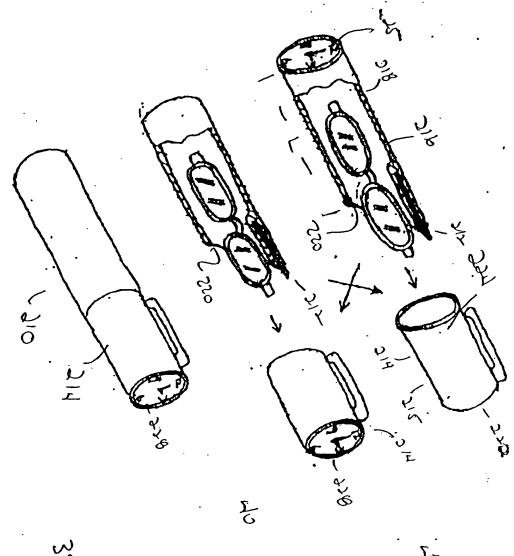
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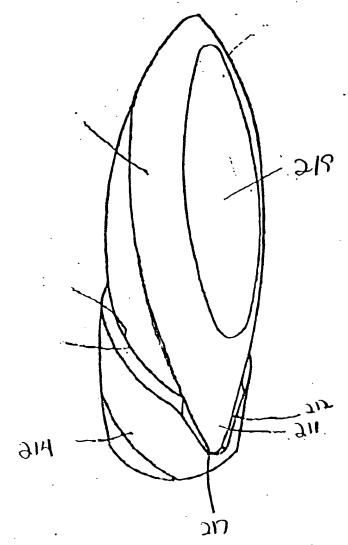




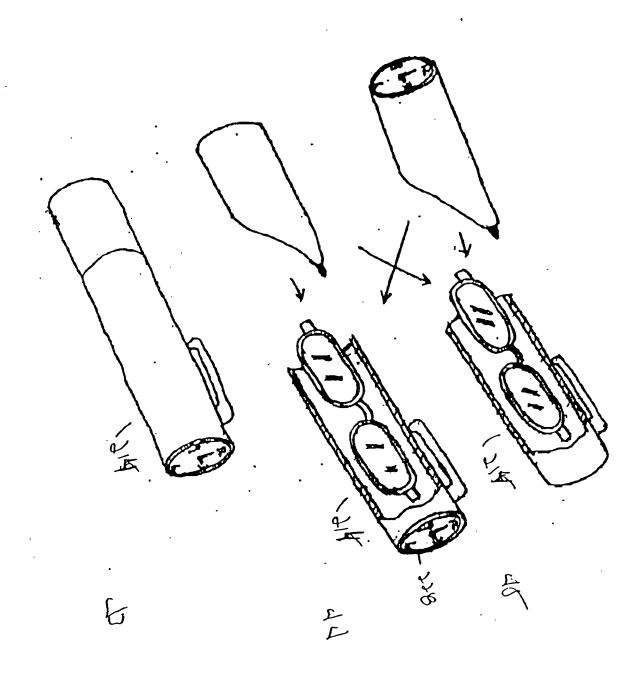
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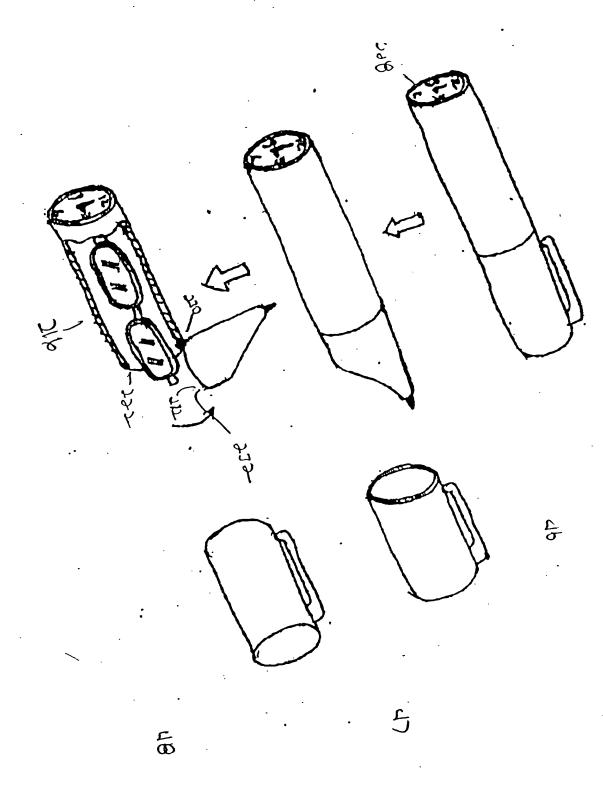


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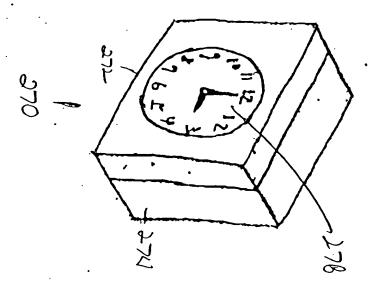


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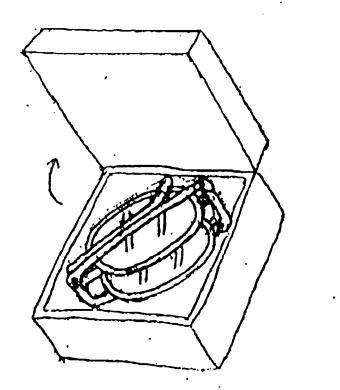
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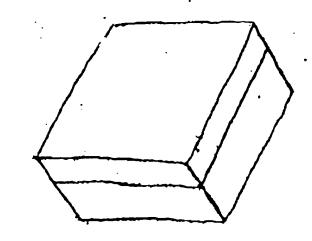
348 × 321 Fisue 49 1 249 249 249 249 Figure 50 218 FISUIC (1) J 18 257 Figure SZ Figure 13

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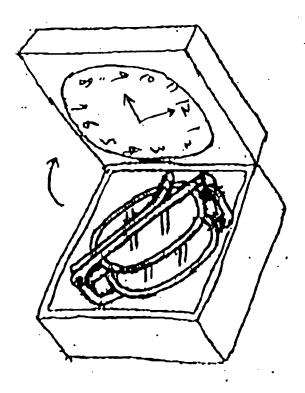


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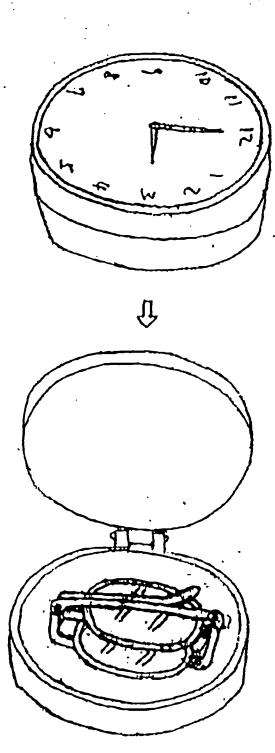


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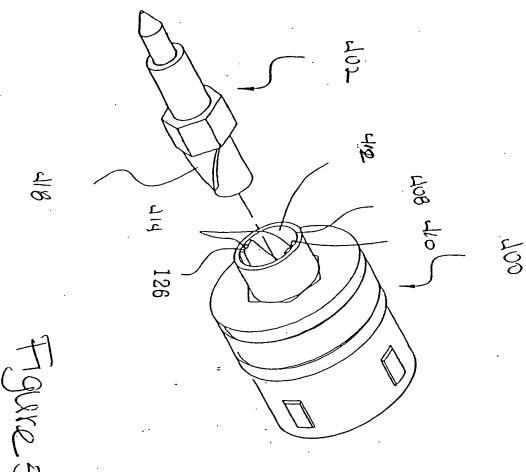
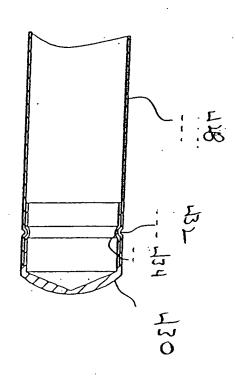
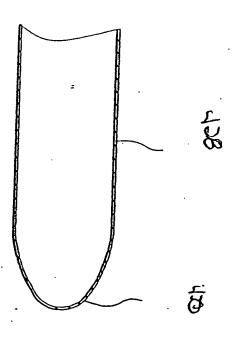
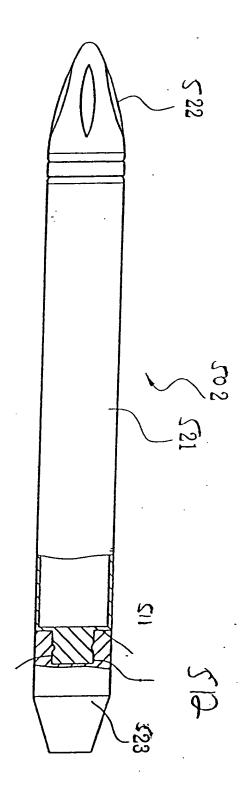
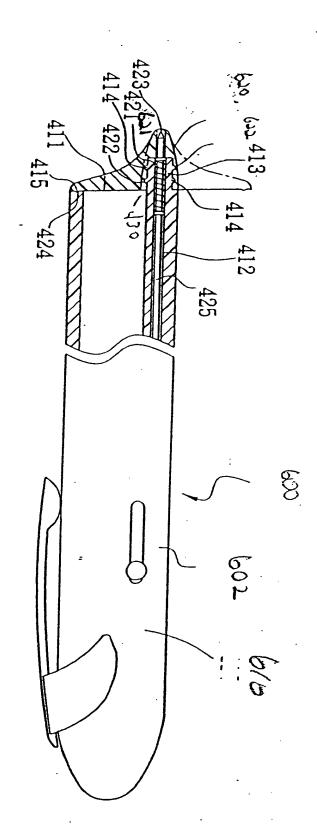


Figure Sq









425'
421'
421'
421'
421'

FIGURE 65

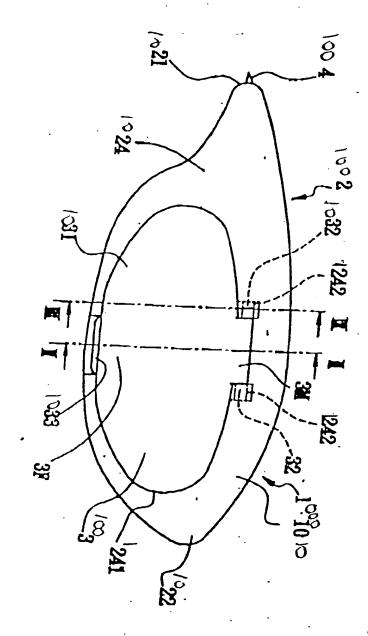
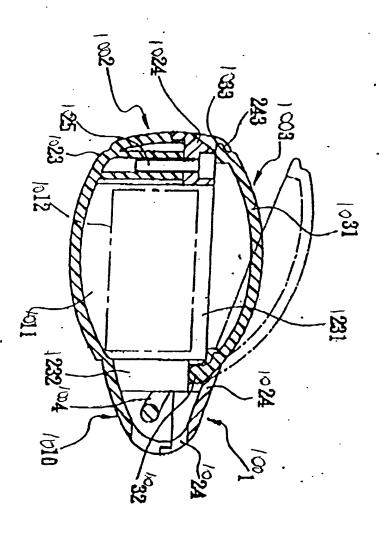


Figure &



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Figure 68

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Figure 70

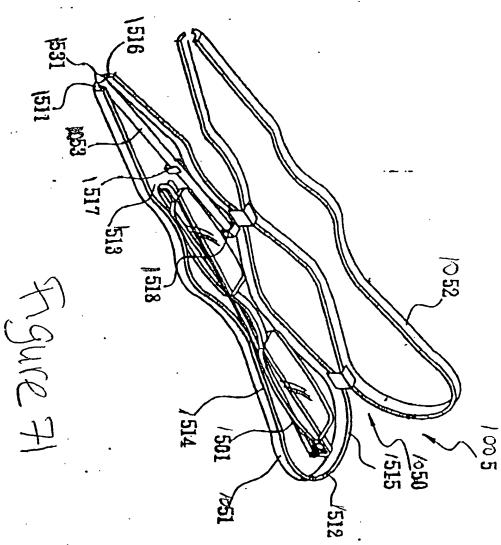


Figure 72

FIGUR 73

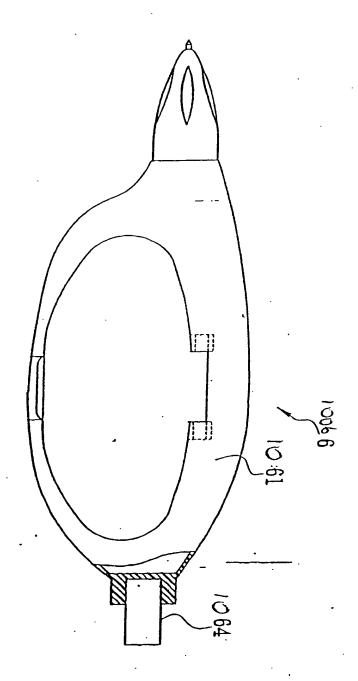
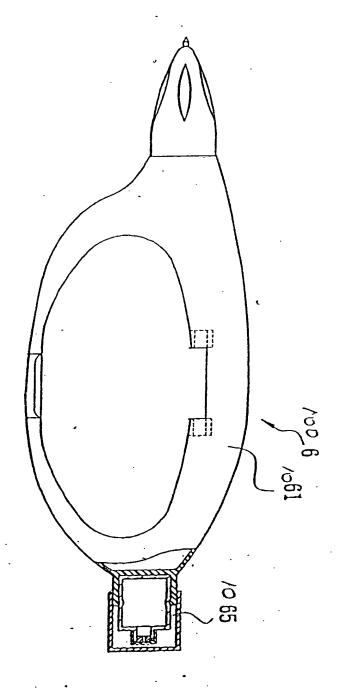


FIGURE 74



Figur 76